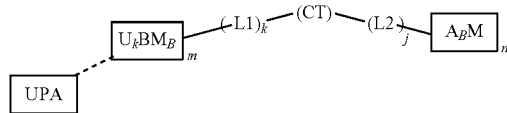


1-47. (canceled)

48. A compound according to the chemical formula consisting of:



Wherein



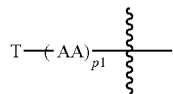
is a urokinase-type plasminogen activator (UPA);



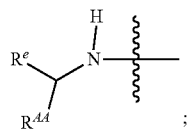
is covalently or non-covalently bound to UPA via a U_kBM group;



is a group according to the chemical formula:



where T is a R^e group or an amino acid group according to the chemical structure:



R^{AA} is side chain of an amino acid;

R^e is H or an electrophilic group which is reactive with a nucleophile in the active site of UPA to produce a covalent bond or non-covalent bond interaction;

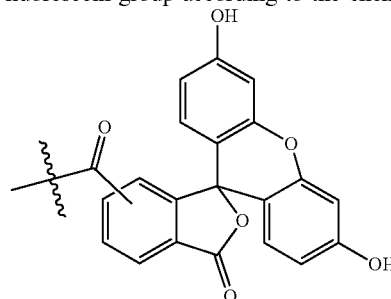
p_1 is an integer from 0 to 25; and

Each (AA) is independently a single amino acid residue, to an active site of urokinase-type plasminogen activator (uPA);



is an antibody binding moiety comprising a hapten which is capable of binding to an antibody in a patient or subject comprising;

a fluorescein group according to the chemical structure:



L1 is a linker molecule which chemically links



to CT, L2 or



in said compound;

L2 is a linker molecule which chemically links

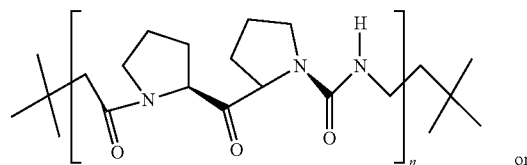


to CT, L1 or

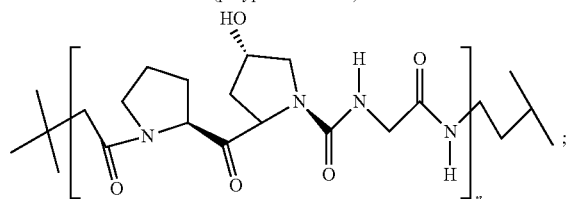


in a molecule;

wherein L_1 and/or L_2 is a group according to the chemical structure:



(polyproline linker)



(a collagen linker)